

CLAIMS

Subs
5 *an* 1.- Apparatus for playing football in a wheelchair, having the aim of allowing disabled individuals with partial or total immobility of the legs to use their upper limbs to replace these for the practice of the said sport, characterized by the fact that it is composed of a body (1) that reproduces the shape and size of a human foot fairly faithfully, up to the top of the foot, while from the top of the body (1) a short arm (5) emerges, this ending in a handle (6) arranged noticeably parallel to the axis of the body (1), in such a way that the player uses the said handle to manipulate the apparatus, knocking or acting on the ball with the body (1), with the movement of his wrist replacing that of the ankle.

10 *The* 2.- Apparatus for playing football in a wheelchair, according to claim 1, characterized by the fact that the body of the base (1) is symmetrical respecting an imaginary longitudinal, vertical and middle plane, while both sides are concavely curved to facilitate impact on and control of the ball, using the right or left hand.

15 *The* 3.- Apparatus for playing football in a wheelchair, *according to claim 1* ~~according to the~~ above claims, characterized by the fact that its structure may be composed of a single part, or that it may have a structure composed of a multiplicity of parts conveniently assembled together.

20 *The* 4.- Apparatus for playing football in a wheelchair, *claim 1* ~~according to the~~ above claims, characterized by the fact that the apparatus itself is equipped with a support (7), that is suitable for affixing to any suitable point of a wheelchair, and which allows the apparatus itself to be temporarily held to leave the upper limbs free during the movement of the wheelchair.

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Abstract

APPARATUS FOR PLAYING FOOTBALL IN A WHEELCHAIR

Apparatus that consists of a body (1) that reproduces the size and shape of a human foot fairly faithfully, up to the top of the foot (3) from the centre of which a short arm (5) emerges, and which ends in a handle (6) that is noticeably parallel to the longitudinal axis of the body (1), in such a way that a disabled player in a wheelchair is able to use the apparatus with either hand to receive, control and knock the ball. The apparatus in itself is complemented with a support (7) that is affixed to the structure (8) of a wheelchair, making it possible for the player to temporarily leave their hands free so that they can move their wheelchair.

Fig. 4

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